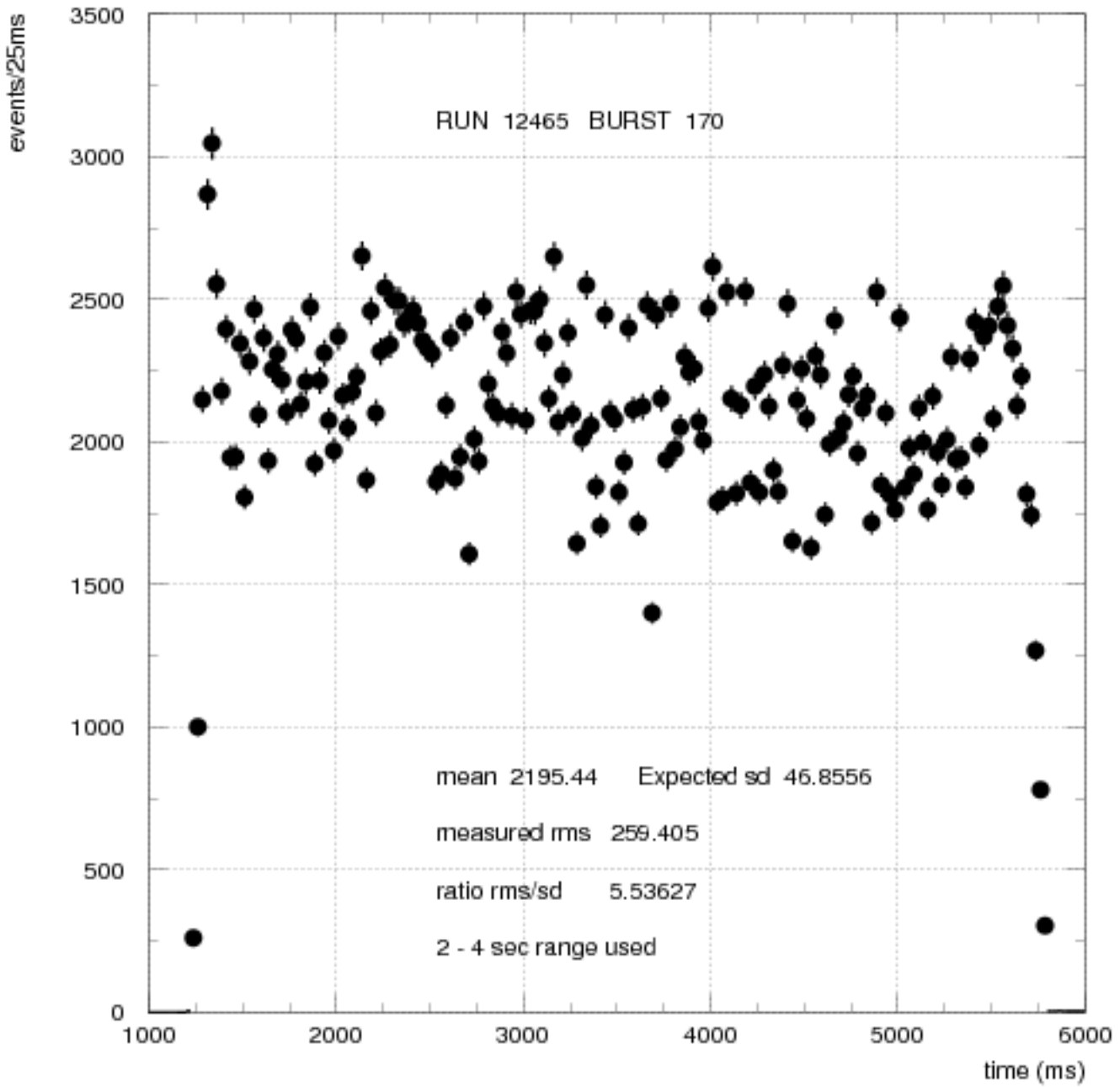
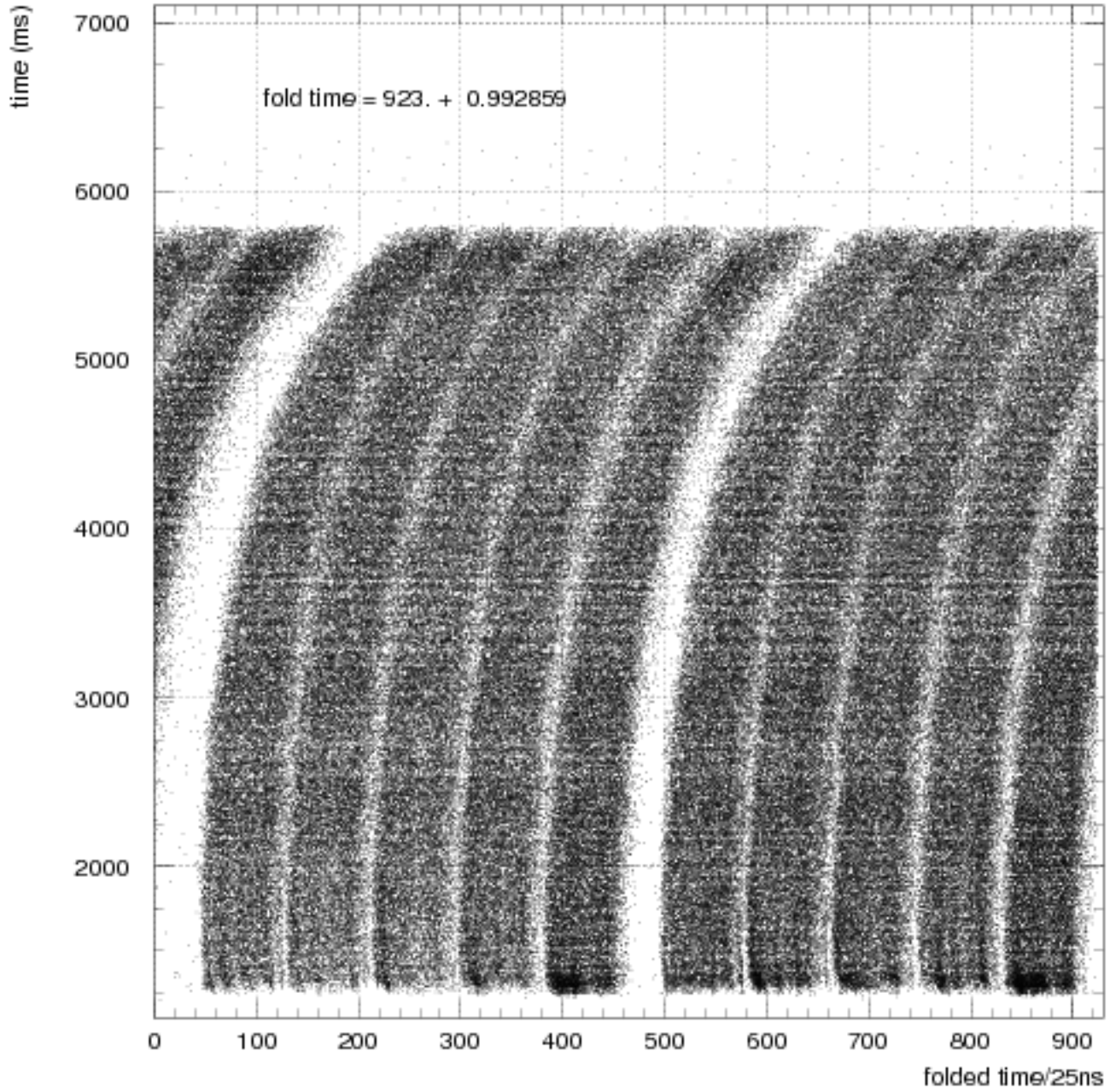


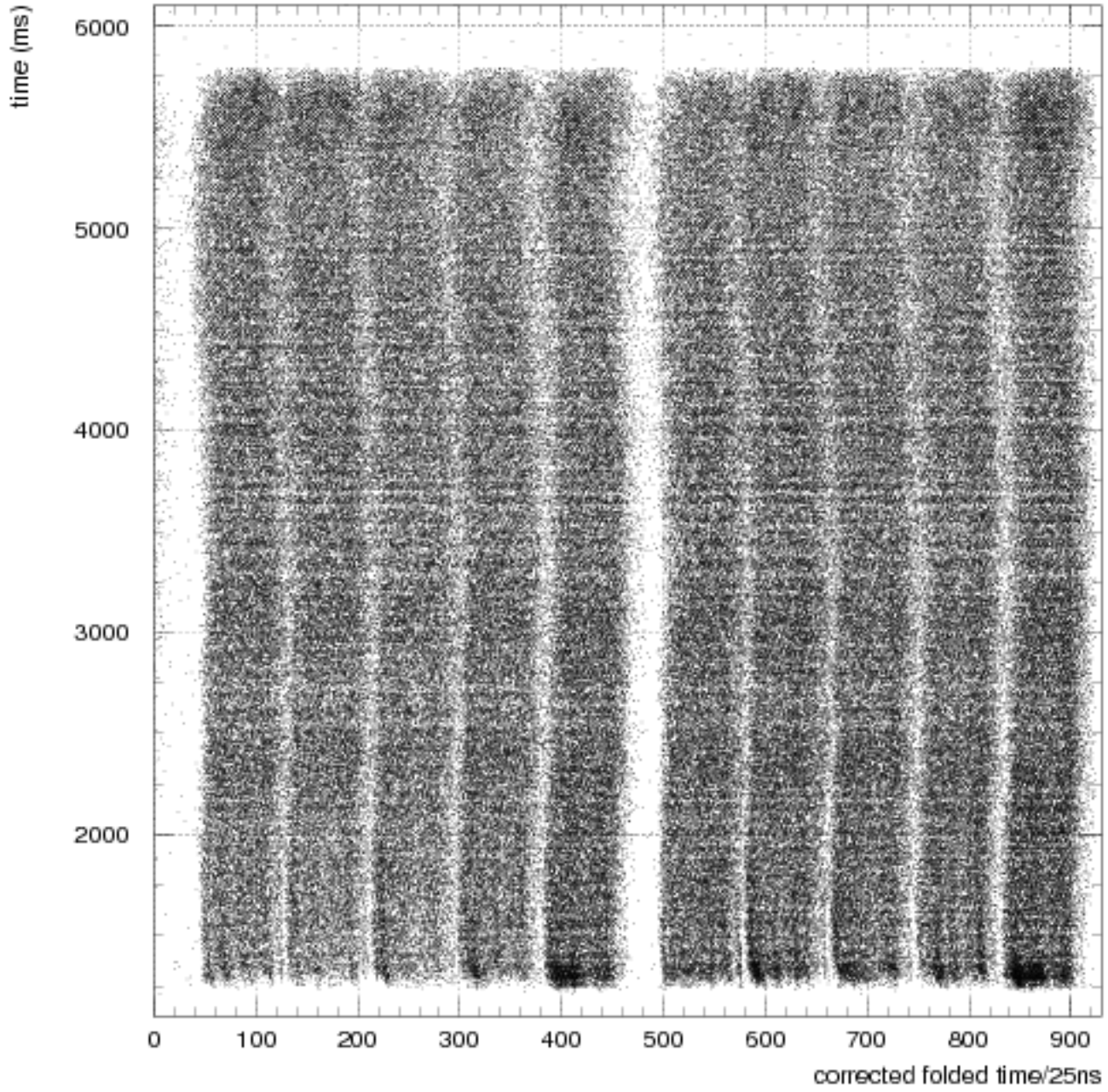
SPILL STRUCTURE PLOTS - Spill Time Distribution



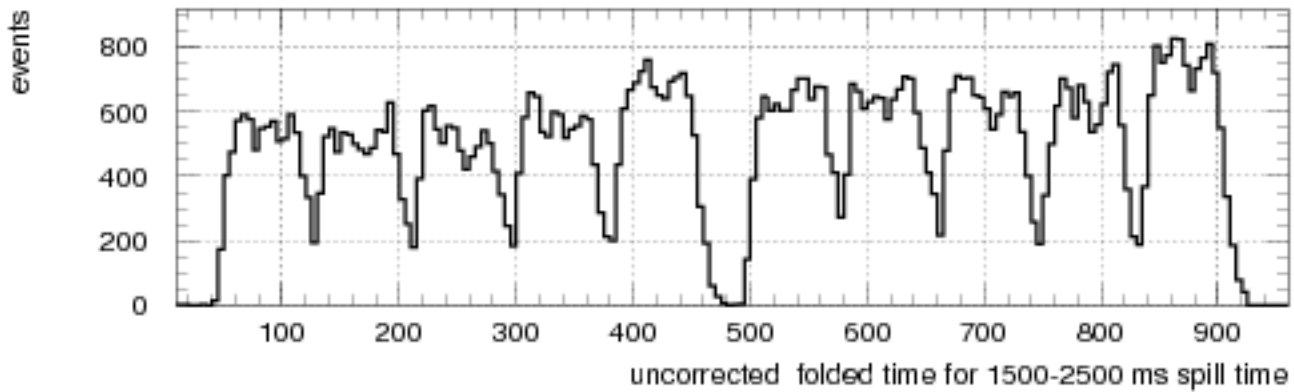
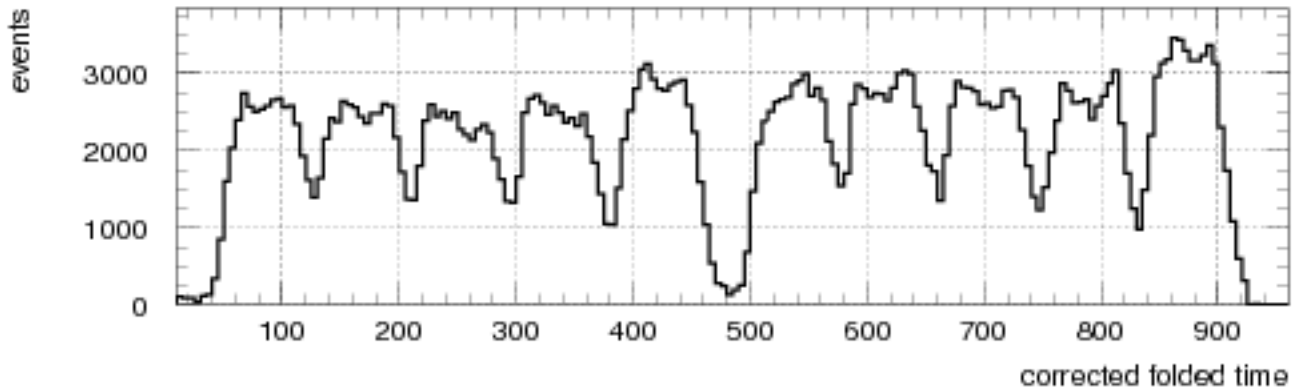
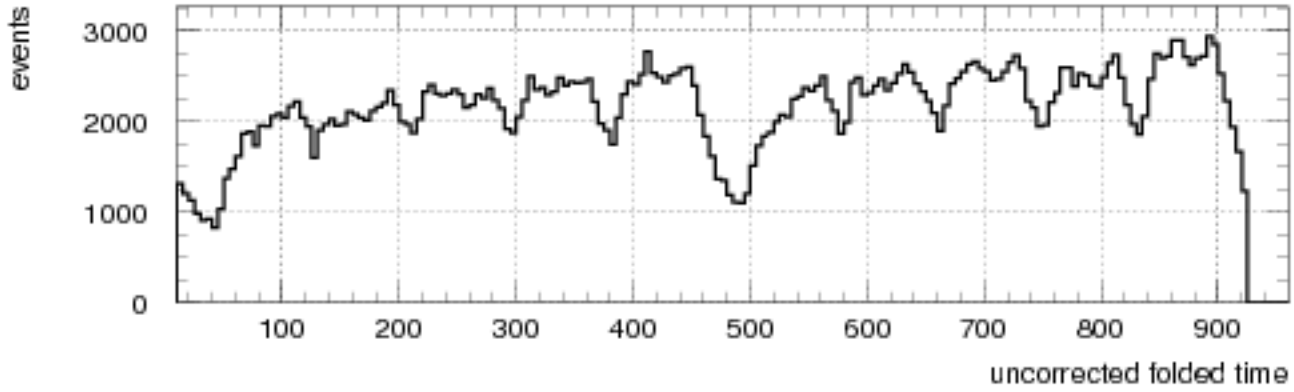
uncorrected folded time (units 25 ns)



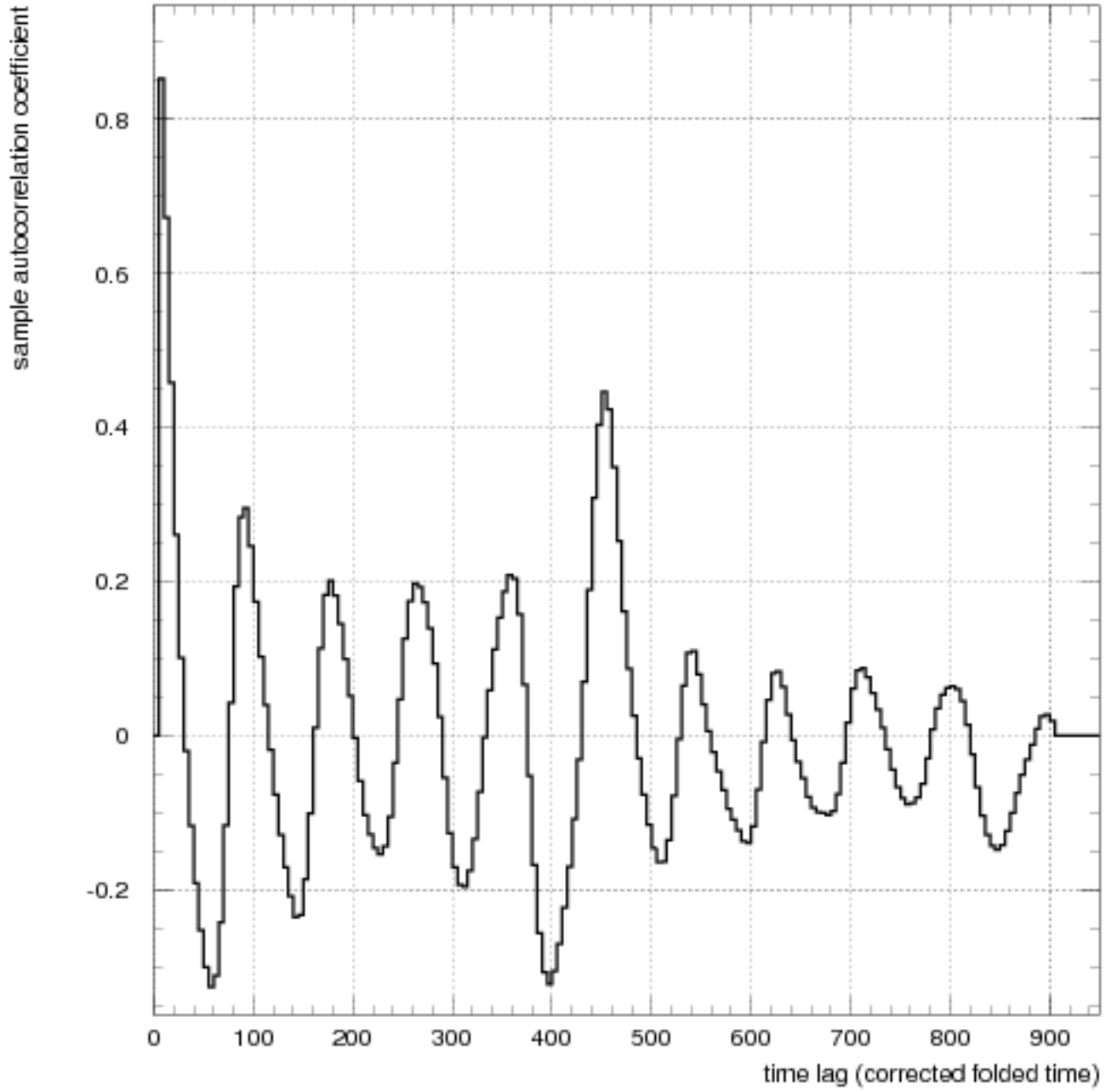
Cubic-corrected folded time (autocorr.kumac)



Folded Time Distributions

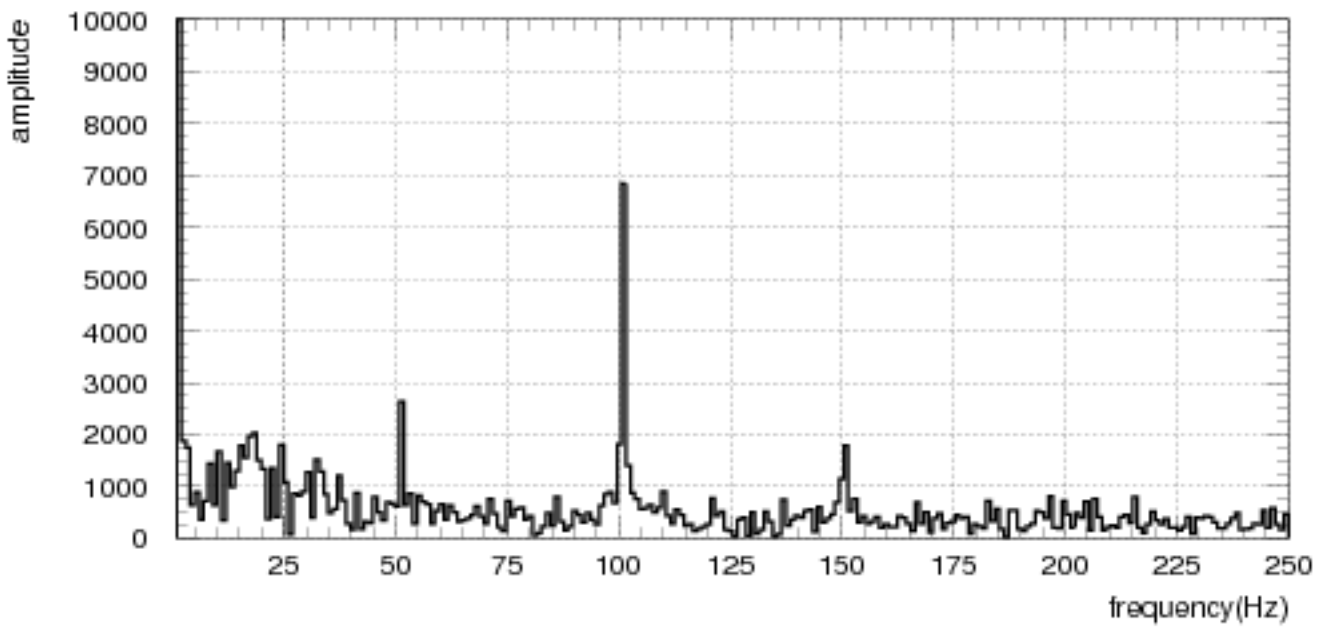
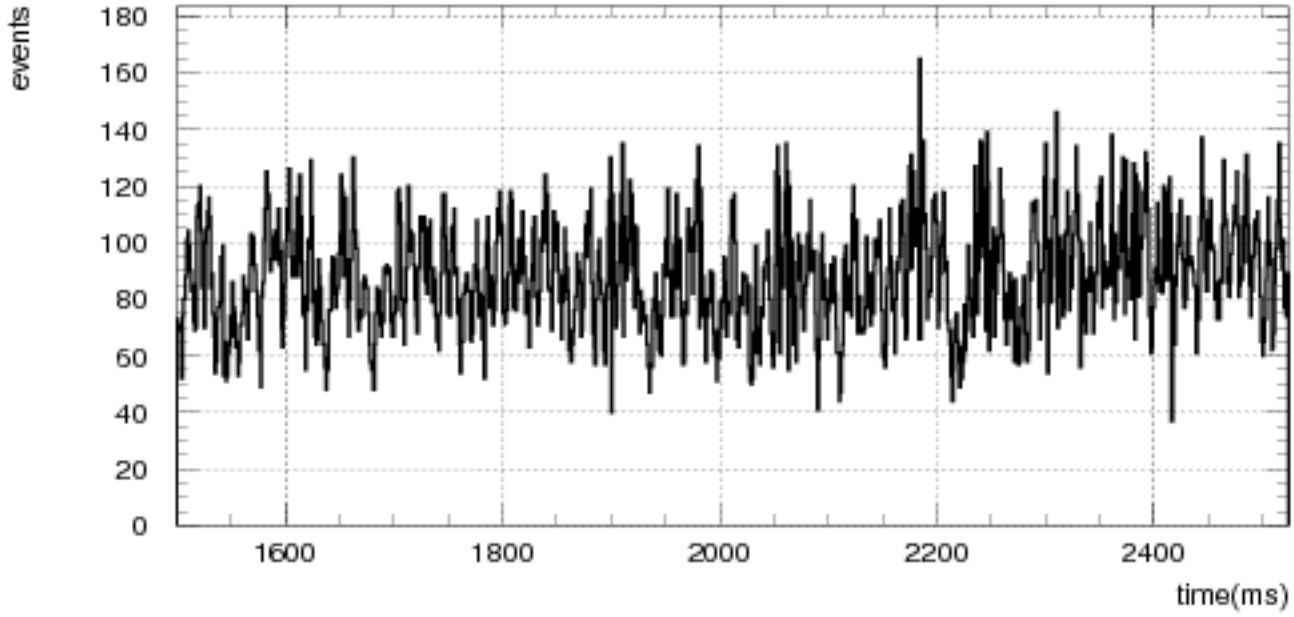


Sample Autocorrelation Coefficient (1.5 - 5.5 secs)

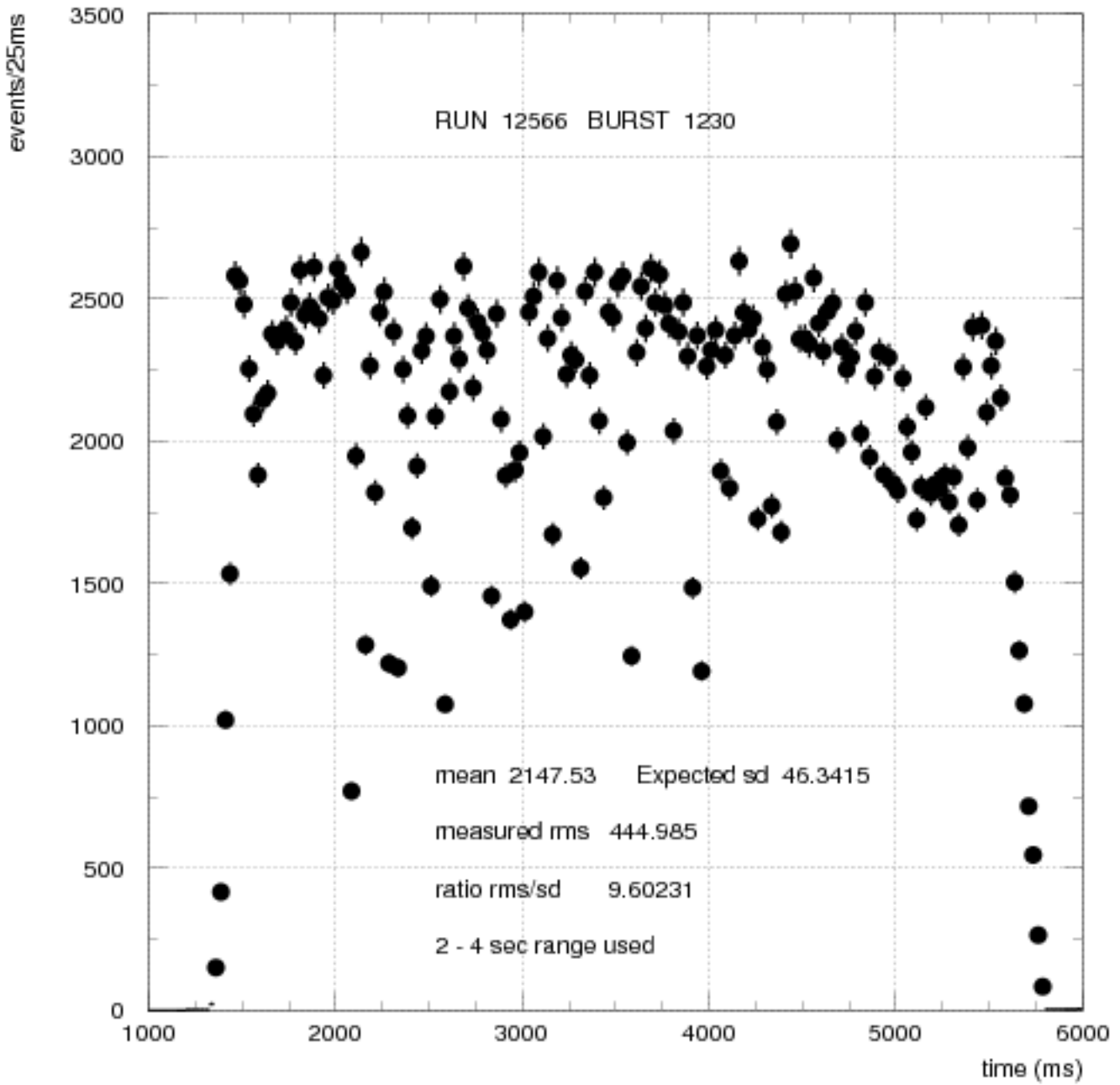


2023/01/03 17.30

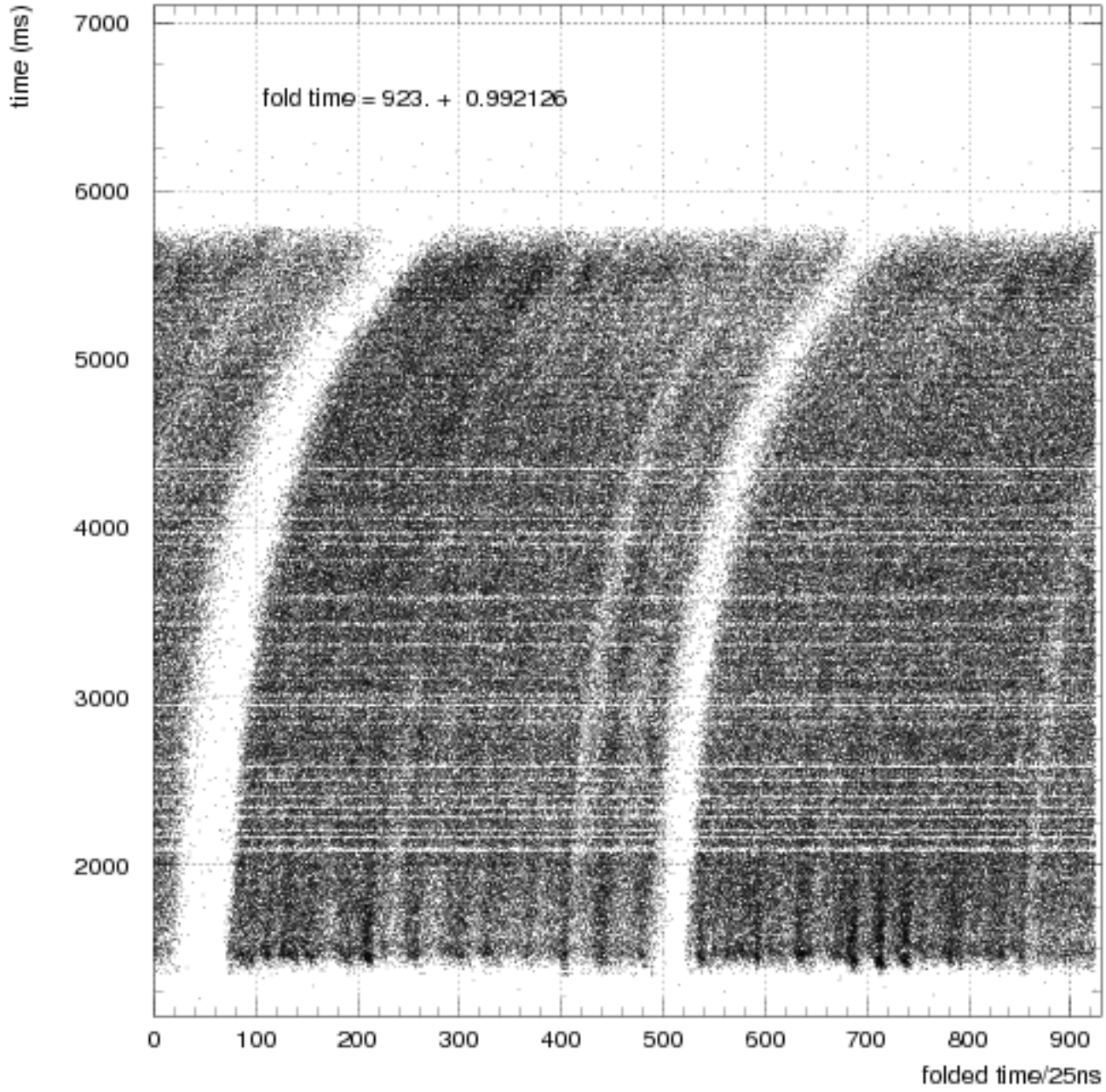
Fourier Transform



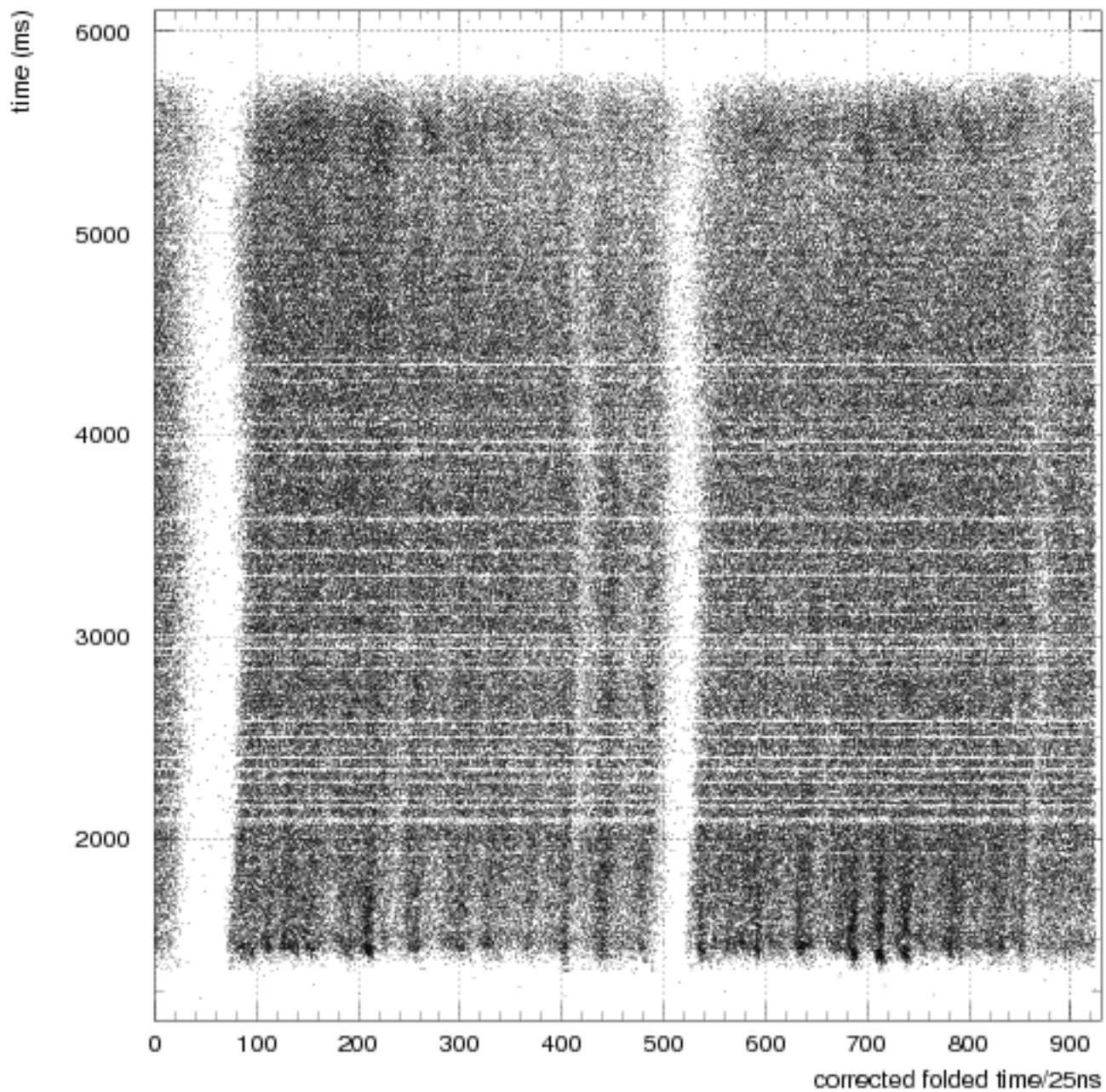
SPILL STRUCTURE PLOTS - Spill Time Distribution



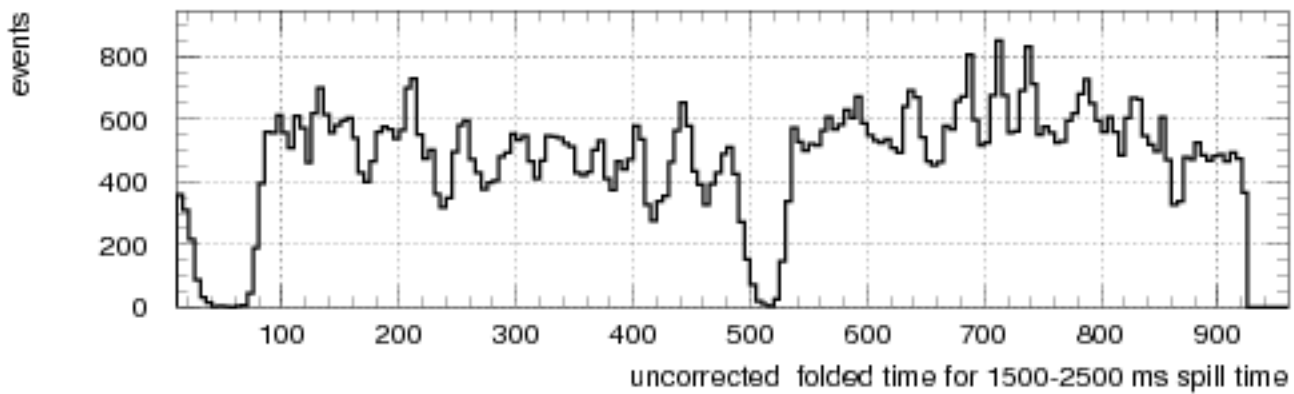
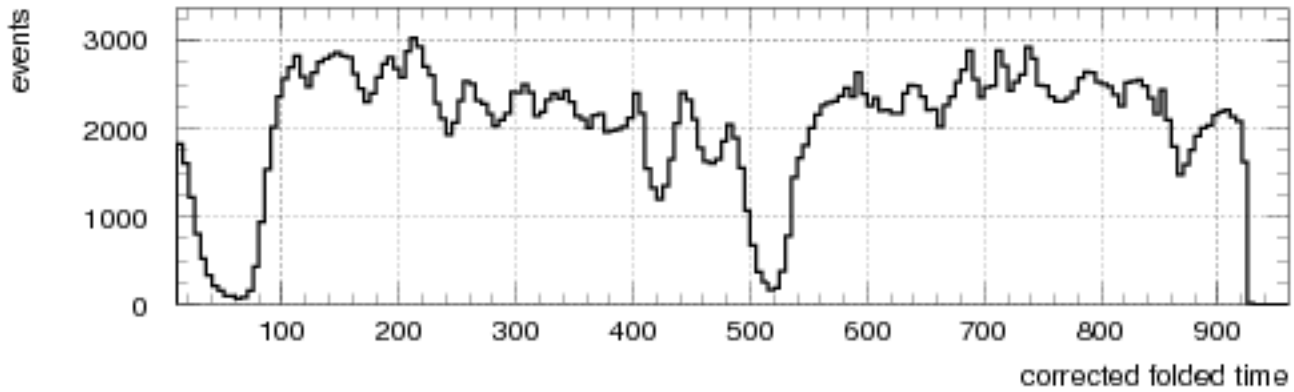
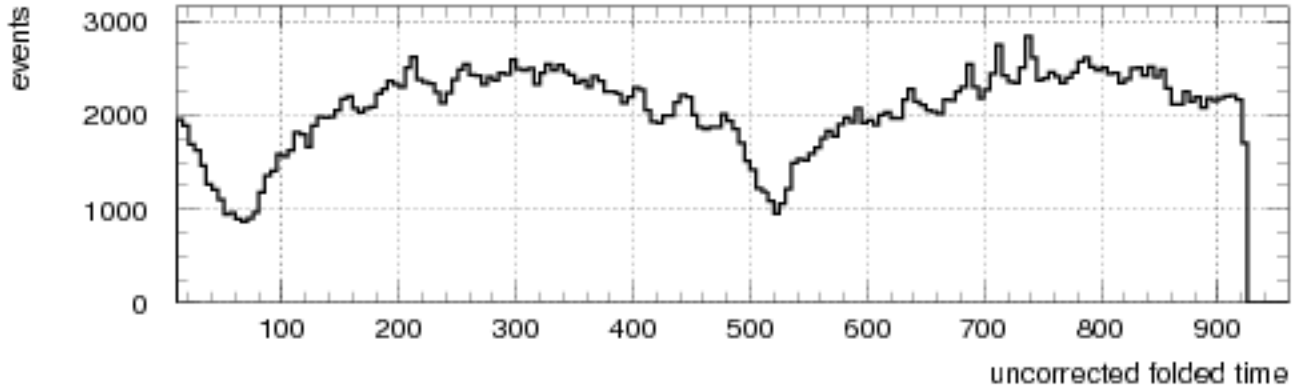
uncorrected folded time (units 25 ns)



Cubic-corrected folded time (autocorr.kumac)

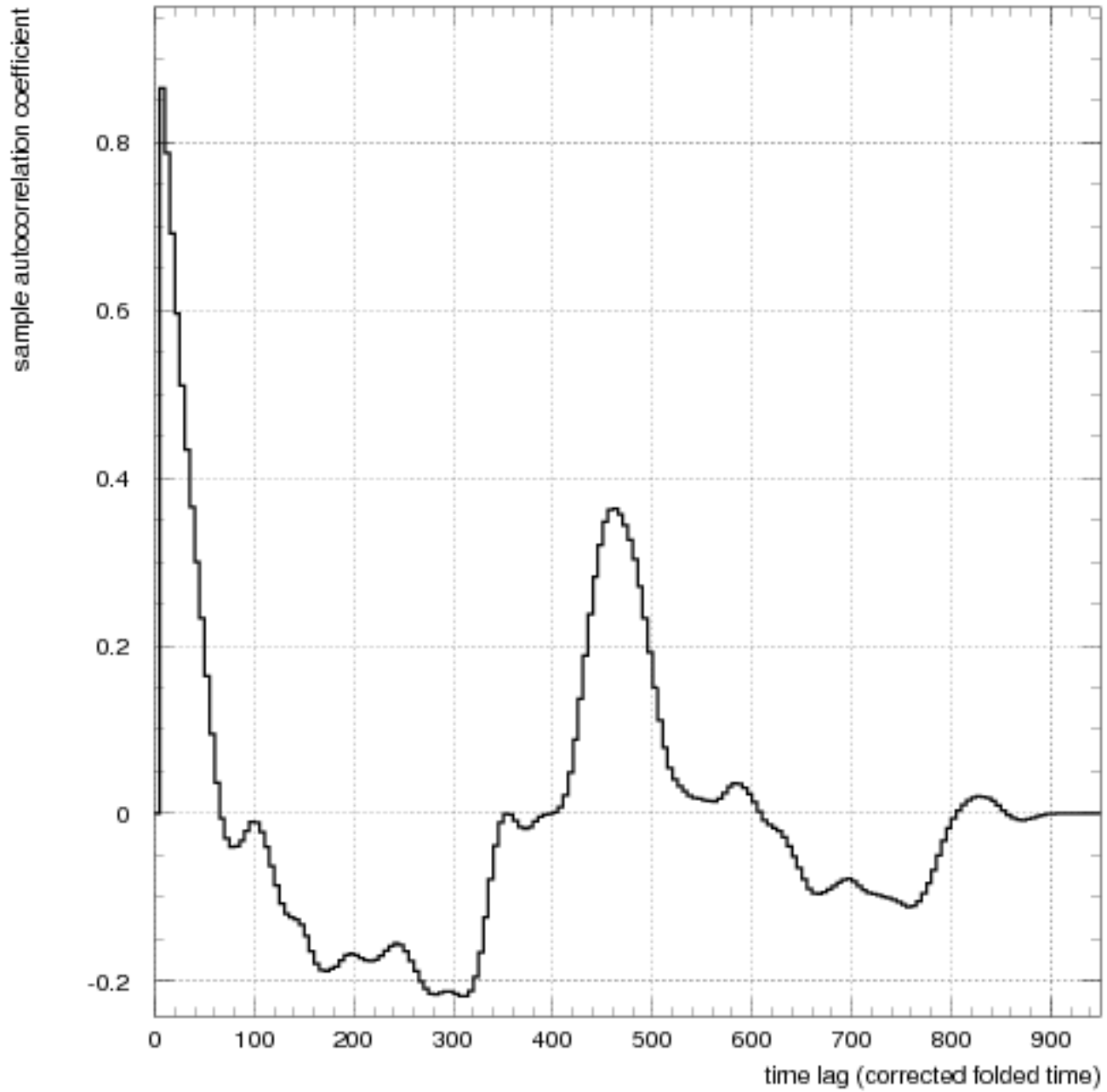


Folded Time Distributions



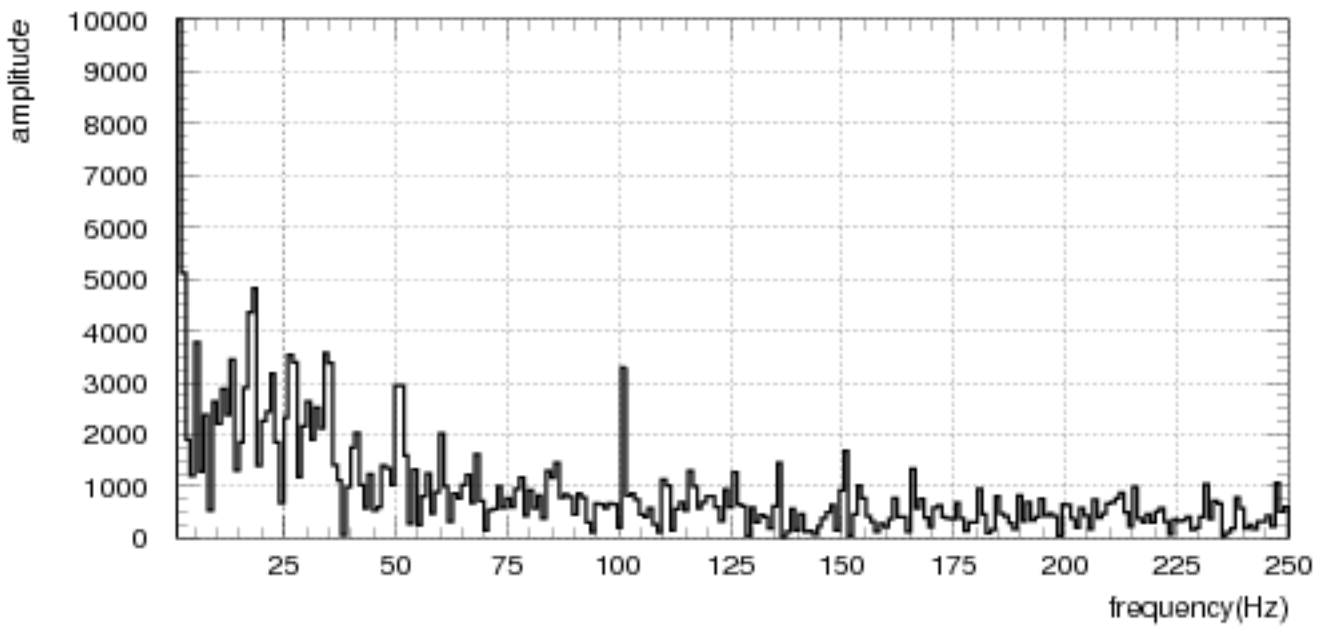
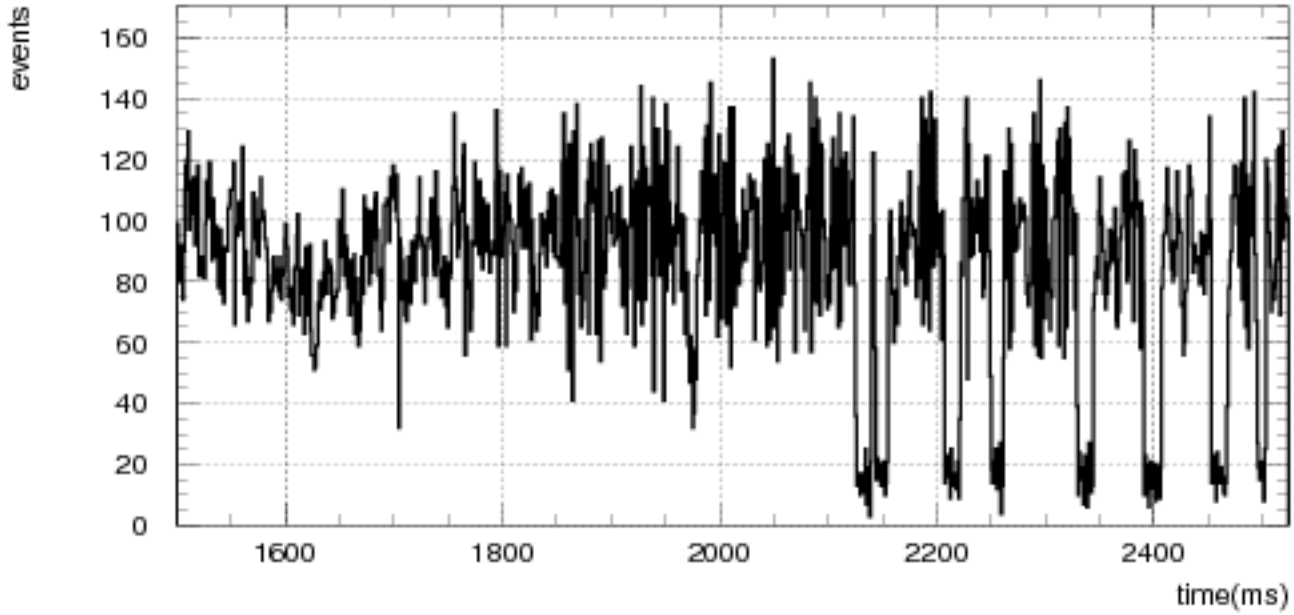
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Sample Autocorrelation Coefficient (1.5 - 5.5 secs)

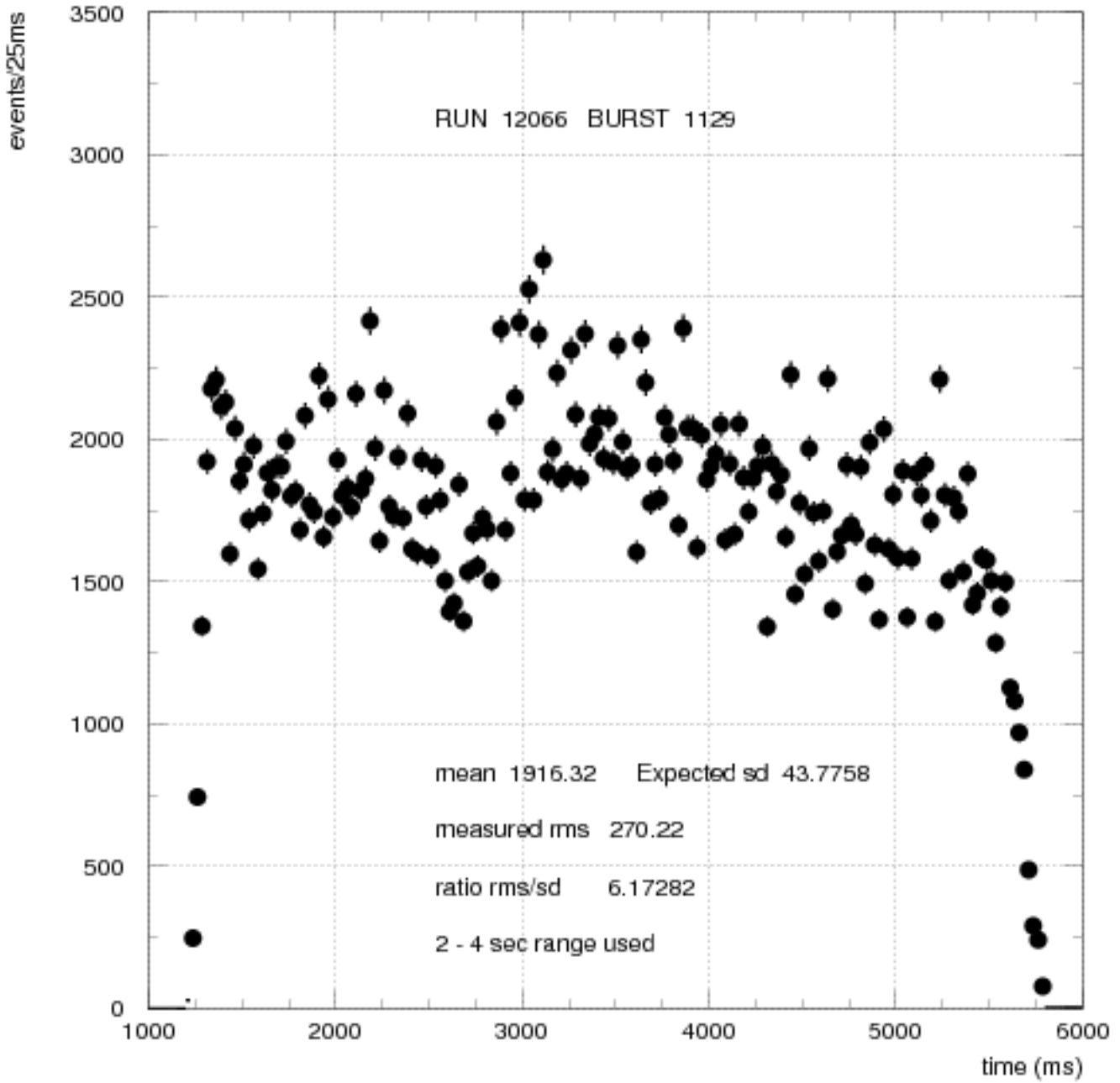


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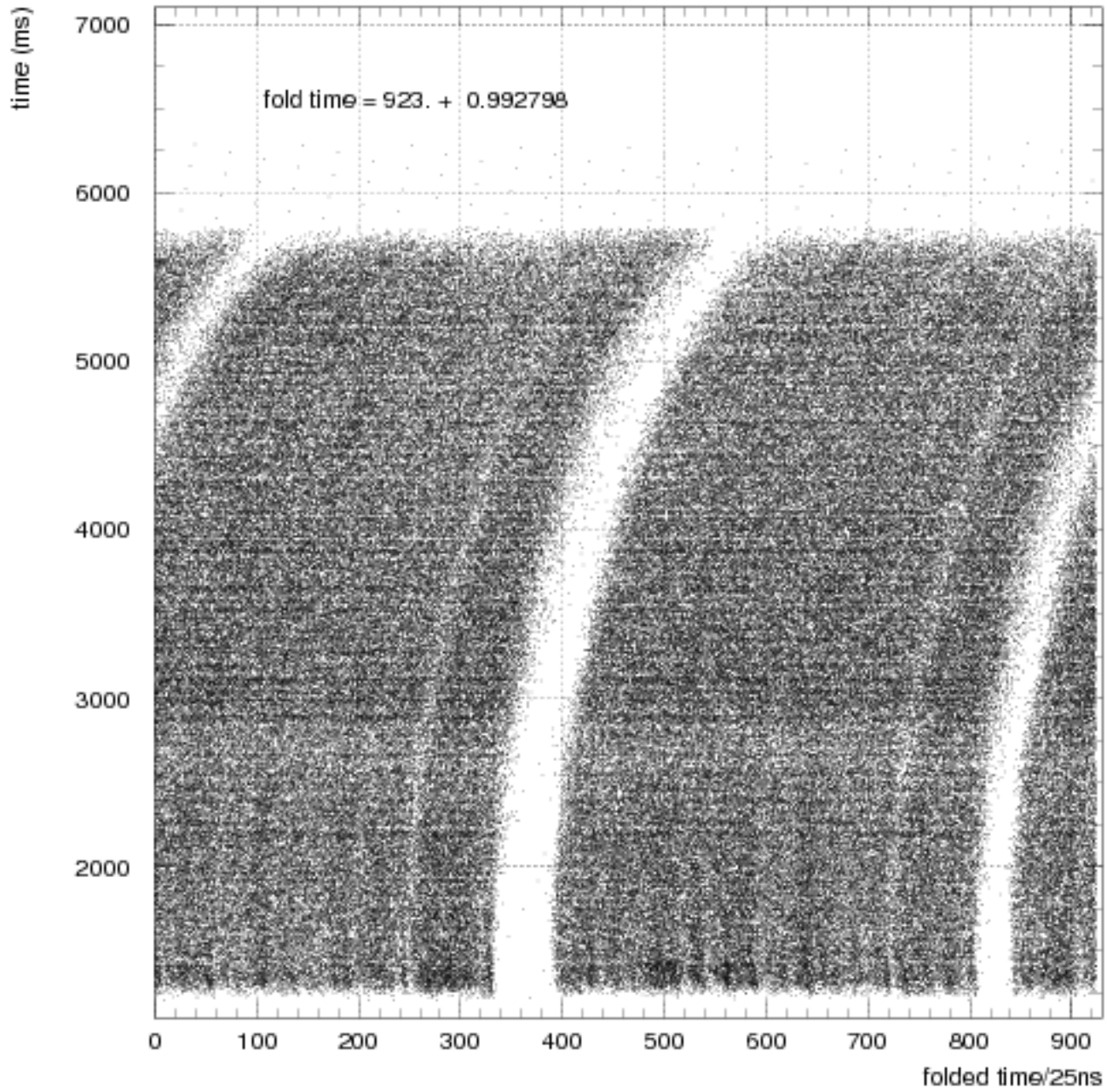
Fourier Transform



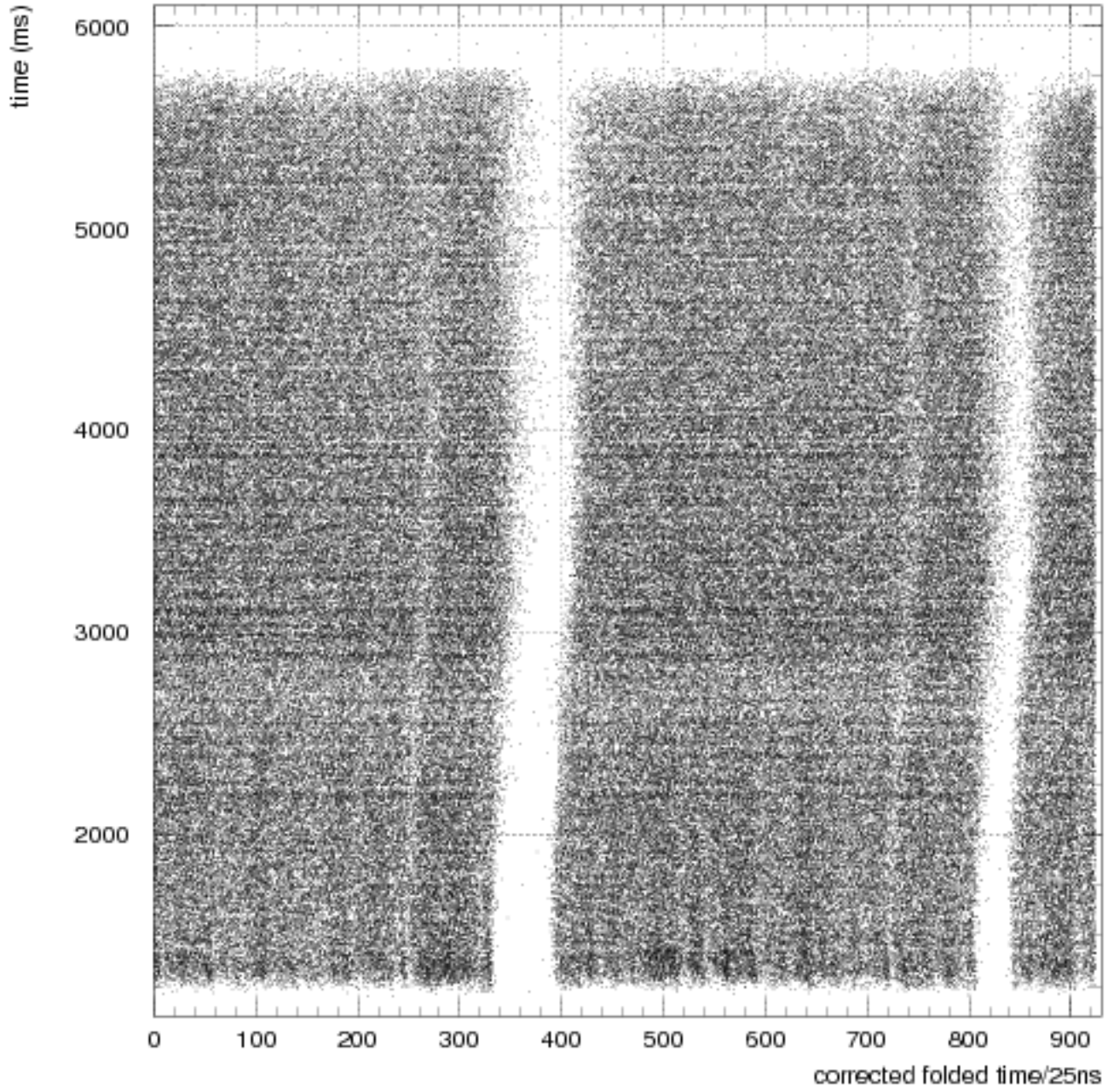
SPILL STRUCTURE PLOTS - Spill Time Distribution



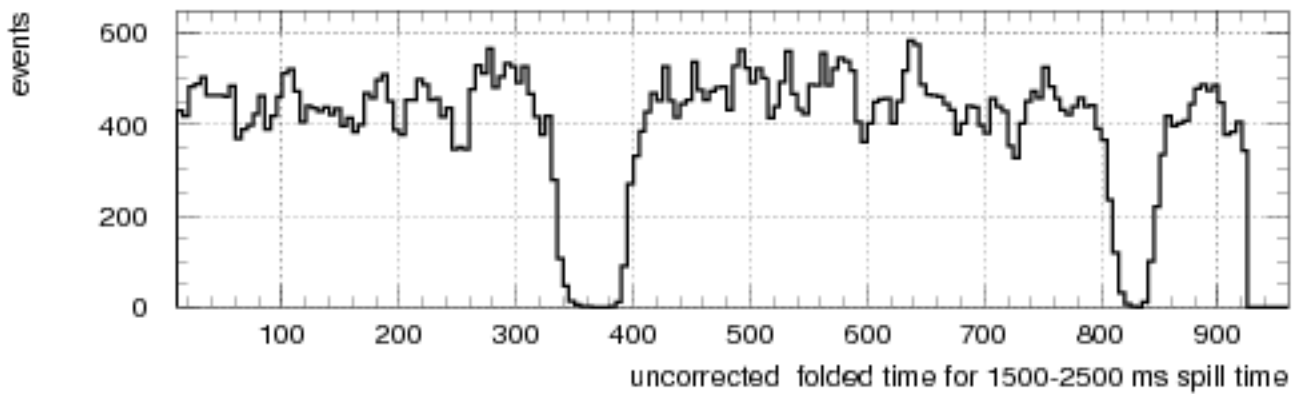
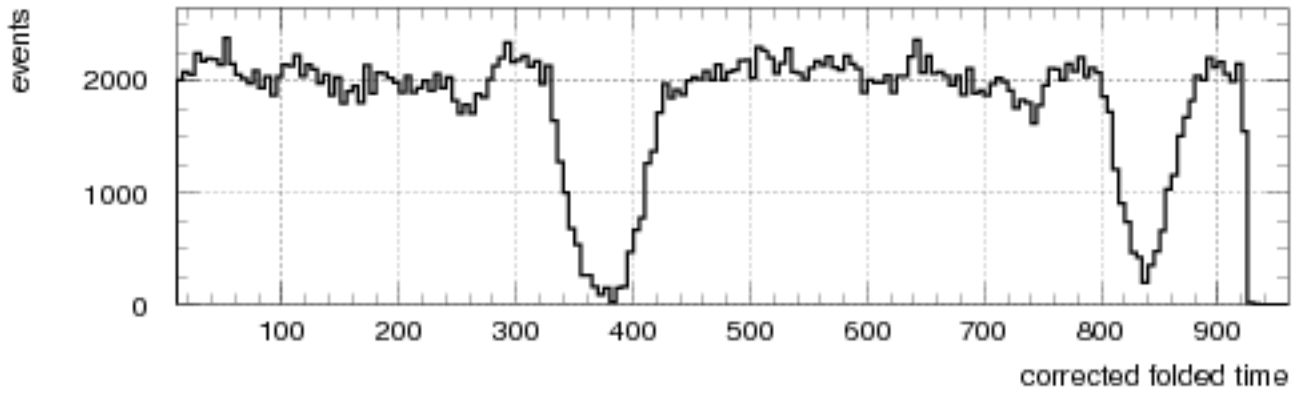
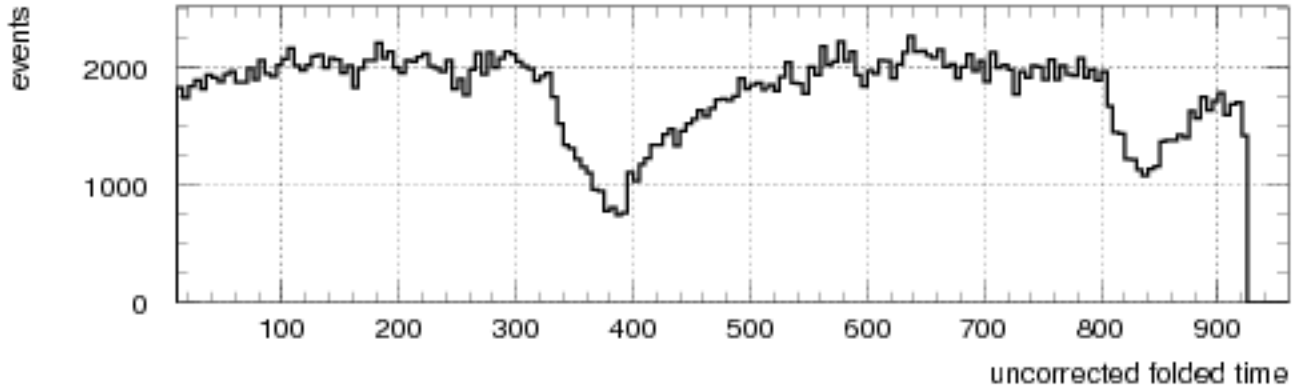
uncorrected folded time (units 25 ns)



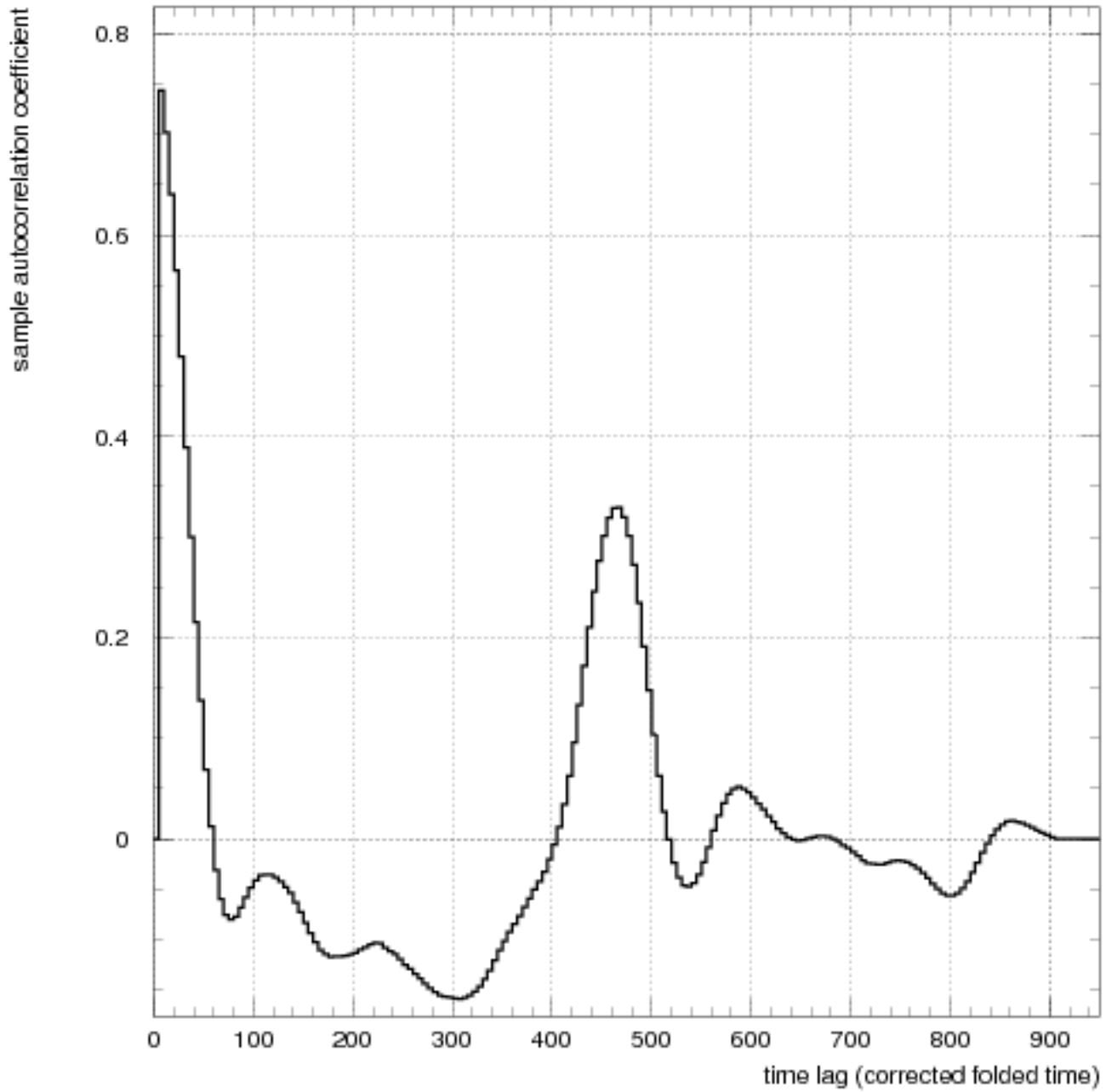
Cubic-corrected folded time (autocorr.kumac)



Folded Time Distributions



Sample Autocorrelation Coefficient (1.5 - 5.5 secs)



Fourier Transform

